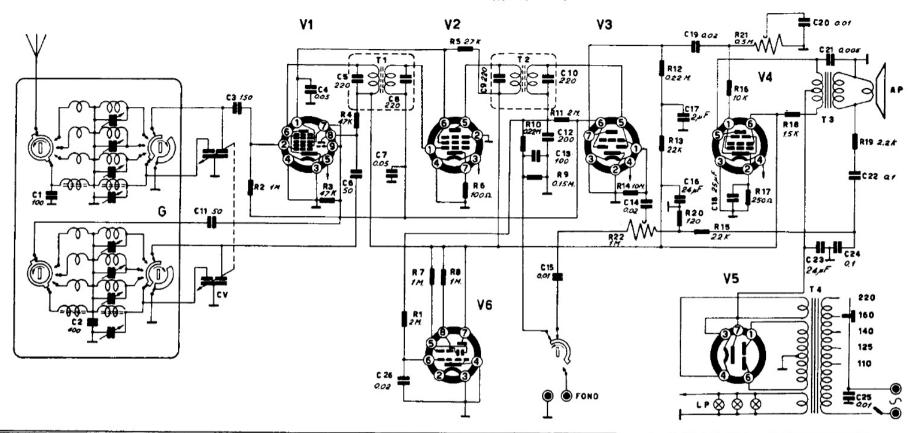
MINERVA RADIO mod. 545/5



	RESISTE	NZE			CONDENSAT	ORI	
RIF.	VALORE	WATT	TOLL ±	RIF.	VALORE	Vp	TOLL#
R 1	2 M	0.25		6.1	100 pF a mice		5%
R 2	IX	,,	20%	Ç 2	400 " "		2%
RB	47 K	"	"	C 3	150 " "		5%
R 4	47 K	1	"	C 4	assur certa	1500	12%
R 5	27 K	2	10 X	C 5	280 pf mice		2%
R 6	100 12	0.25	"	CB	50 pF "	197.00	5%
R 7	1 M.	"	20%	C 7	0.05 pf certa	1000	12%
R.	111	,,	"	CO	220 NF mica		2%
R 9	0.15M.		14	Co	220 pf "		"
R 10	022 M	10		C 10	220 pf "		11
R 11	2 M	*	. 4	C11	50 pF "		57
R 12	Q22M	11	20%	C 12	200 pf "		"
R 13	22 K	.,,	**	C 13	100 pF "	T	"
R 14	10 M.	"	,,,	C 14	O.O. F carta	1000	12%
R 15	22 K	. "	**	C15	001 MF "		
R 15	10 K	"	N.	C16	24 MF elett.	350	-10 - 25%
R 17	250 A	1	10%	C 17	2 μ	"	
R 16	1.5 K	1.5	"	C 10	25 MF "	25	-
R 19	22 K	0.25	20%	C 19	ace of carte	1000	12%
R 20	120 n	**		C20	001 MF "	"	, ,,
R 21	Q5H	-	-	C21	0.005 MF "	3000	,
R22	1 M		_	C22	.01 "	1000	"
				C 23	24 uf elett.	350	-10+25%
				C24	at uf certa	1000	12%
				C25	001 NF "	1500	
				C26	002 NF "	1000	"
							~
	1 1		1	1	1	1	i

VARIE							
RIE	DENOMINAZIONE	TIPO					
AP	Altoparlante con TU	AP 215					
CV	Condensatore variabile	VA 160					
- 6	Gruppo AF	AF 162					
LP	Lampadine sferiche	65V-03A					
R21	Potenziometro tono	POT 141					
RZZ	u polume	POT 142					
T1_	1' Trasformation MF	56/38					
I3	22 11 11	56/59					
Ta	Trasformatore uscita	511/20					
14	" alimenta 2	53/52					
L							
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	and the second s	10 10 10 10 pg					
		40000					
77		National Control					
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RIF.	VALVOLA	TIPO	Va	1a	Vs.	ls.	Va	la	Er	Ek	l k
V 1	Convertitrice	ECH81									$\overline{}$
V 2	Ampl. M.F.	6 8A 5							_		
V 3	Ampl BF- rival	SATE					1		\vdash		
٧4	Ampl di polenza	6AQ5			-				-		
y 5	Raddrizzatrice	6FX4-E Z40									
V 6	Indic. di sint.	EM4	5 × 5								
100000											
									-		